# Who we are and what we do:

The mission of the Tennessee Department of Health is to protect, promote and improve the health and prosperity of people in Tennessee.

Our vision is to be a recognized and trusted leader, partnering and engaging to accelerate Tennessee to one of the nation's ten healthiest states.

The Division of Laboratory Services' mission is to provide quality testing services through innovation, collaboration, and education that protects and improves the health of all.

Pursuant to the State of TN's policy of non-discrimination, the State of Tennessee does not discriminate on the basis of race, sex, religion, color, national or ethnic origin, sexual orientation, age, disability, or military services in its policies, or in the admission of, access to, treatment, or employment in its programs, services, or activates.

**TDH Laboratory Services** 



### **Public Health Laboratory Tech 2**

Department of Health, Division of Laboratory Services (DLS) Salary Range: \$28,716-\$45,924

#### **Position Overview:**

• Under immediate supervision, performs a variety of standardized laboratory tasks of routine difficulty and related work as required.

### **Distinguishing Features:**

- An employee in this class performs a variety of routine assignments such as
  preparation of biological media (petri dish plates, tubed media, and etc.),
  laboratory reagents and chemical solution preparation (water blanks, pH
  standards, acid/base solutions, stains, and etc.), glassware washing, equipment
  maintenance and readiness, warehouse receiving, specimen receipt and
  accessioning, and procedures under minimal supervision all in support of the
  laboratory.
- This class differs from that of Public Health Laboratory Technician 1 in that an
  incumbent of the latter is not responsible for performing moderate laboratory
  work. This class differs from that of Public Health Laboratory Technician 3 in that
  an incumbent of the latter performs more advanced laboratory work and is
  considered a lead laboratory technician.

## **Minimum Qualifications:**

- Graduation from a standard high school.
- A valid vehicle operator's license may be required for employment in some positions.

## **Required Experience:**

One year of professional, full-time experience in laboratory work.
 \*Undergraduate or graduate coursework in Science (Microbiology, Biology, Chemistry, etc.) can substitute for the required experience on a year-for-year basis.

To apply, please visit: <a href="https://www.tn.gov/careers.html">https://www.tn.gov/careers.html</a>